

ABSTRACT OF THE DISCLOSURE

A Surface-Mounted, Billet-Formed Ball-Type Headlight Mount is disclosed. Also disclosed is a headlight mount that includes a ball dome member that attaches to the outside surface of the headlight housing. The mount further includes a plurality of attaching bolts extending outward from the inside of the housing to engage threaded apertures formed in an annular face. Furthermore, the mount assembly includes a carriage bolt having a flat-sided head.

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED